

**Coatings and Chemicals** 

#### Technical Data Sheet

## **EBM** TX Ultra Coat Quartz

**TX4006** 

**Description:** 

A medium type spray finish based on Acrylic co-polymer and Special Quartz aggregates, for exterior applications on masonry, concrete panels Walls, ceiling and gypsum boards.

#### **Features:**

- 1. Excellent adhesion strength
- 2. High durability
- 3. Different patterns by different application
- 4. No sagging at high film thickness
- 5. Excellent coverage to minor substrate defects

## **Physicals Properties:**

Viscosity (Rot thinner at 25<sup>o</sup>C) : 160 - 180 poise

Finish : Matt

Flash Point : Not applicable Specific Gravity : 1.6 kg/L Solid by Weight :  $62 \pm 2$ 

Coverage rate :  $0.8 - 1.0 \text{kg/m}^2$  depends on Design Pattern

Dry film thickness : Depends on spray and required style

Shelf Life (dry and cool store) : One year

#### **Surface Preparation and Application Method:**

- 1. The surface should be dry, free from dirt, oil, grease and powdery material.
- 2. For old painting, remove the old paint as much as possible.
- 3. Wash the surface with diluted Ammonia Solution.
- 4. For new surfaces sand the entire surface and remove the dust.
- 5. Wash the surface with clean water and allow completing dry.
- 6. Apply one coat of **EBM** EM Exterior Latex Sealer or **EBM** EM Int. & Ext. Primer Sealer.
- 7. Fill Holes and Cracks with **EBM** EM Wood & Wall Putty.
- 8. Apply one coat of **EBM** TX Ultra Coat Quartz.



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**Dilution and Application:** 

Type of thinner : Clean water
Percentage of thinning : 0 - 5% by volume
Tools : Special Spray Gun

**Drying time (at 25^{\circ}C):** 

Touch dry : 2-3 hours Hard dry : 10-12 hours

### **Subsequent Coats:**

**EBM** EM Top Coat Clear

**EBM** EM Exterior Acrylic Emulsion

**EBM** AC Acrylic-Poly Urethane Top Coat 2k

**Colors:** EBM Texture Coating Color Cards

**Packing:** 25 kg/drum

## **Remarks:**

Before Application

- Stir thoroughly
- Check Temperature above 5°C and relative humidity less than 85%

After Application

- Clean all tools used immediately with water
- Close the cans after used
- Store in dry and cool area

For more information, don't hesitate to contact our Technical Department.